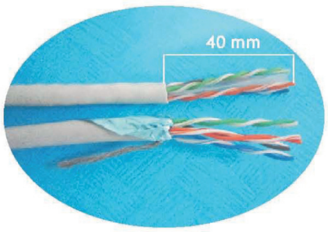
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CAT 6A Keystone Jack

Installing Instruction
DN-93615

1



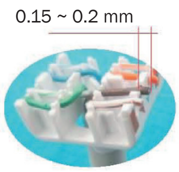
Strip approximately 40 mm of the cable jacket, cut off the plastic cross, and separate the wire into 4 pairs.

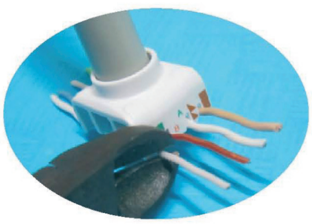
2 **Wiring Configurations**

T 568A	T568B
Pin 5 White/Blue	Pin 5 White/Blue
Pin 4 Blue	Pin 4 Blue
Pin 1 White/Green	Pin 1 White/Orange
Pin 2 Green	Pin 2 Orange
Pin 3 White/Orange	Pin 3 White/Green
Pin 6 Orange	Pin 6 Green
Pin 7 White/Brown	Pin 7 White/Brown
Pin 8 Brown	Pin 8 Brown

3

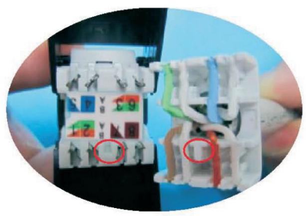






Insert the wires through the cap, and lay the wires in the correct slots according tot he wiring diagram on the cap. Trim the wires flush with the cap. It's strongly recommended the tip of wires is 0.15 ~ 0.2 mm.

4



Match the T-shape rib in cap with the corresponding cavity on IDC, and put the cap onto IDC.

5

The tiny teeth on the outer side of IDC slots.





Press the cap down to IDC and make sure the wires deeper than the tiny teeth in IDC slots.

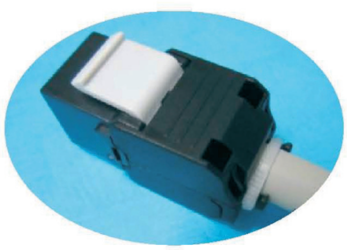
6



Close up the outer cap by pushing down both sides of the outer cap until it clicks.

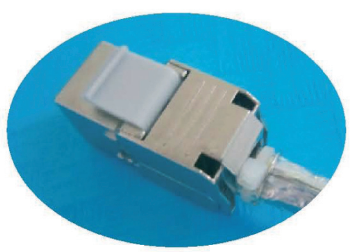
7

Unshield



Tie up the cable and finish

Shielded

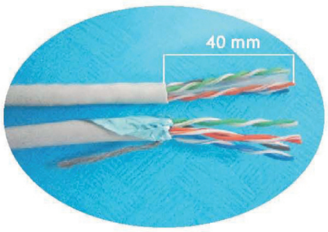


Connect the drain wire to the shielded shell.

CAT 6A Keystone Jack

Montageanleitung
DN-93615

1



Entfernen Sie etwa 40 mm des Kabelmantels, schneiden Sie das Kunststoffkreuz ab und teilen Sie die Kabel in 4 Paare ein.

2

Verdrahtungsvarianten

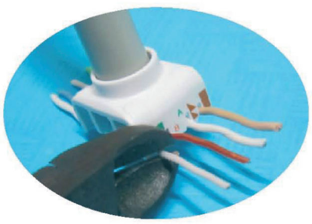
T 568A	T568B
Pin 5 Weiß/Blau Pin 4 Blau	Pin 5 Weiß/Blau Pin 4 Blau
Pin 1 Weiß/Grün Pin 2 Grün	Pin 1 Weiß/Orange Pin 2 Orange
Pin 3 Weiß/Orange Pin 6 Orange	Pin 3 Weiß/Grün Pin 6 Grün
Pin 7 Weiß/Braun Pin 8 Braun	Pin 7 Weiß/Braun Pin 8 Braun

3

0,15 ~ 0,2 mm

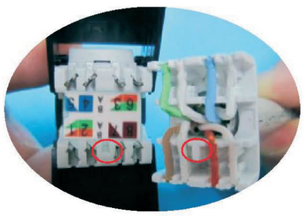






Stecken Sie die Drähte durch die Kappe und legen Sie sie entsprechend des Schaltplans auf der Kappe in die richtigen Führungen ein. Schneiden Sie die Drähte bündig an der Kappe ab. Es wird dringend empfohlen, dass die Spitze der Drähte nur 0,15 bis 0,2 mm herausragt.

4



Setzen Sie den T-förmigen Nippel der Kappe in die entsprechende Nut der Schneidklemme ein und legen Sie die Kappe in die Schneidklemme ein.

5

Die winzigen Zähne an der Außenseite der Führungen der Schneidklemme.





Drücken Sie die Kappe auf die Schneidklemme herunter und achten Sie darauf, dass die Drähte tiefer in die Führungen der Schneidklemme ragen als die winzigen Zähne.

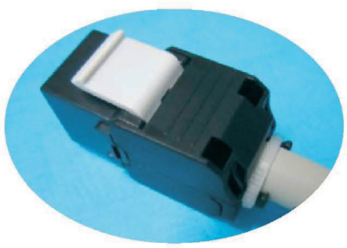
6



Schließen Sie die Außenkappe, indem Sie beide Seiten der Außenkappe zusammendrücken, bis es klickt.

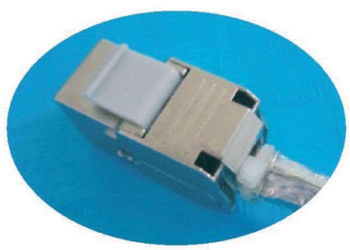
7

Ungeschirmt



Ziehen Sie das Kabel fest.

Geschirmt

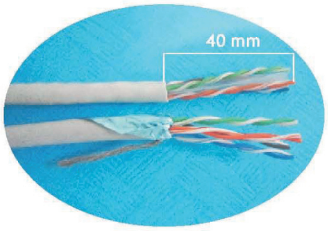


Verbinden Sie den Erdungsdraht mit der abgeschirmten Hülle.

CAT 6A Keystone Jack

Instructions de montage
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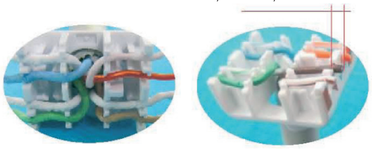
Coupez la gaine du câble sur environ 40 mm, coupez le séparateur de fils en plastique et isolez les files en 4 paires.

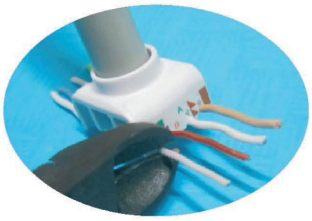
2

Configurations de câblage

T 568A	T568B
Borne 5 blanc/bleu Borne 4 bleu	Borne 5 blanc/bleu Borne 4 bleu
Borne 1 blanc/vert Borne 2 vert	Borne 1 blanc/orange Borne 2 orange
Borne 3 blanc/orange Borne 6 orange	Borne 3 blanc/vert Borne 6 vert
Borne 7 blanc/marron Borne 8 marron	Borne 7 blanc/marron Borne 8 marron

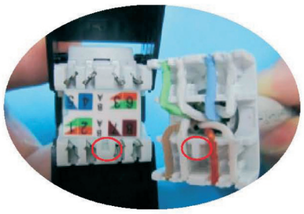
3





Insérez les fils dans la base et posez-les sur leurs emplacements appropriés, conformément au diagramme de câblage dessiné sur la base.
Coupez les fils pour qu'ils affleurent à la base. Si possible, laissez les fils dépasser sur environ 0,15 ~ 0,2 mm.

4



Alignez la partie en T de la base avec la cavité correspondante du connecteur IDC et posez la base sur l'IDC.

5

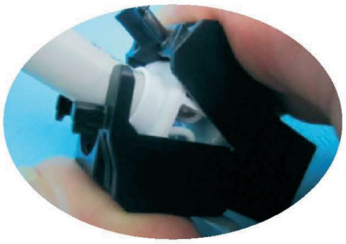
Les petits couteaux doivent se trouver sur le côté extérieur des bornes IDC.





Appuyez la base sur l'IDC et vérifiez que les fils sont plus enfoncés que les petits couteaux dans les bornes IDC.

6



Fermez la coque externe en appuyant ses deux moitiés l'une contre l'autre jusqu'à entre le clic de verrouillage.

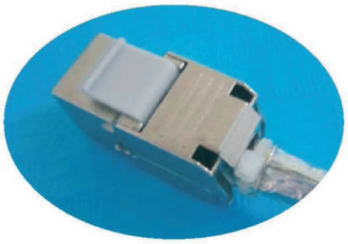
7

Non blindé



Attachez le câble et terminez.

Blindé

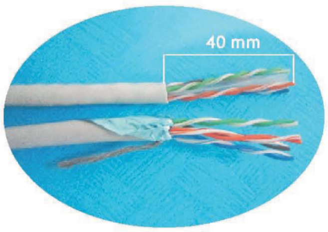


Branchez le conducteur de drainage sur la coque blindée.

CAT 6A Keystone Jack

Installatie Instructie
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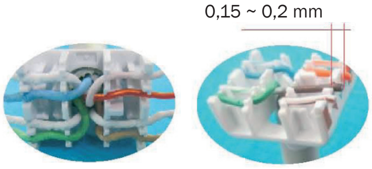
Strip ongeveer 4 cm van het omhulsel van de kabel, snijdt het plastic kruis en scheid de draad in 4 paren.

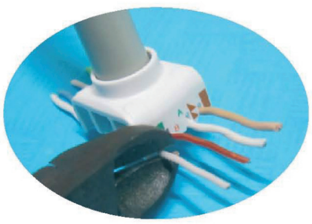
2

Bedradigconfiguratie

T 568A	T568B
Pin 5 Wit/blauwe pin 4 blauw	Pin 5 Wit/Blauw Pin 4 Blauw
Pin 1 Wit/Groen Pin 2 Groen	Pin 1 Wit/Oranje Pin 2 Oranje
Pin 3 Wit/Oranje Pin 6 Oranje	Pin 3 Wit/Groen Pin 6 Groen
Pin 7 Wit/ Bruin Pin 8 Bruin	Pin 7 Wit/ Bruin Pin 8 Bruin

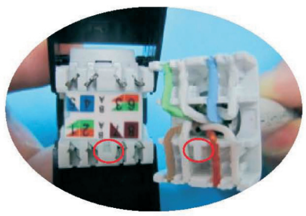
3





Steek de draden door de dop en leg de draden in de juiste sleuven volgens het aansluitschema op de dop.
Knip de draden gelijk af aan met de dop. Het wordt sterk aanbevolende bovenkant van de draden
0,15 ~ 0,2 mm te behouden.

4



De T-vorm rib met de overeen-komstige holte over IDCmoet overeenkomen. Zet de capo niet in IDC.

5

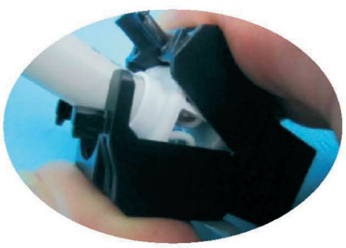
De kleine tanden aan de buitenkant van de IDC-sloten.





Druk de dop omlaag om IDC en zorg ervoor dat de draden dieper dan de kleine tandjes in de IDC-sloten bevestigd zijn.

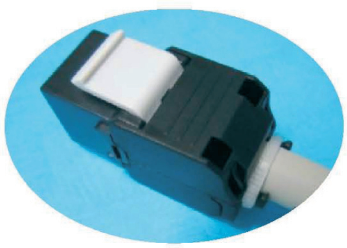
6



Sluit de buitenste dop door deze naar beneden te duwen en beide zijden van de buitenste dop totdat deze vastklikt.

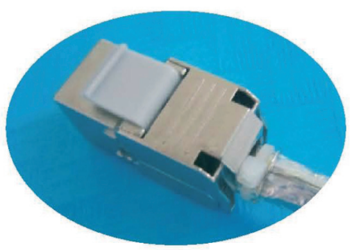
7

Niet afgeschermd



Bind de kabel en de afwerking ervan.

Afgeschermd



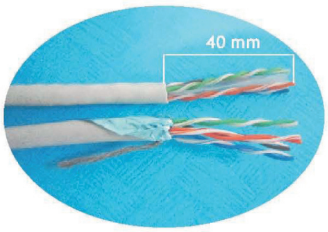
Sluit de aarddraad aan op de afschemermde schelp.

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CAT 6A Keystone Jack

Istruzioni per l'installazione
DN-93615

1



Scoprire circa 4 cm di cavo, tagliare via la plastica e separare il filo in 4 parti.

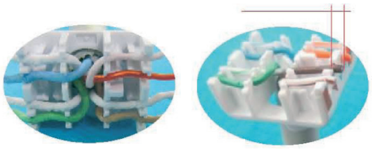
2

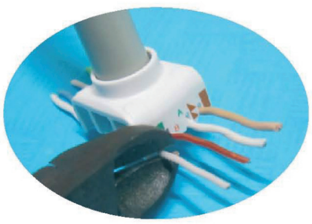
Configurazione del cablaggio

T 568A	T568B
Pin 5 Bianco/Blu	Pin 5 Bianco/Blu
Pin 4 Blu	Pin 4 Blu
Pin 1 Bianco/Verde	Pin 1 Bianco/Arancione
Pin 2 Verde	Pin 2 Arancione
Pin 3 Bianco/Arancione	Pin 3 Bianco/Verde
Pin 6 Arancione	Pin 6 Verde
Pin 7 Bianco/Marrone	Pin 7 Bianco/Marrone
Pin 8 Marrone	Pin 8 Marrone

3

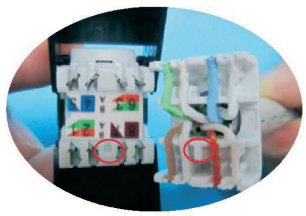
0.15 ~ 0.2 mm





Inserire i cavi dentro il cappuccio e inserire i cavi nelle fessure corrette seguendo il diagramma di cablaggio sul cappuccio. Tagliare i cavi a filo cappuccio. E' fortemente raccomandato che l'eccedenza cavo sia tra gli 0.15 e i 0.2 mm.

4



Far corrispondere la costola a forma di T nel cappuccio con la cavità corrispondente nell'IDC, e mettere il cappuccio sull'IDC.

5

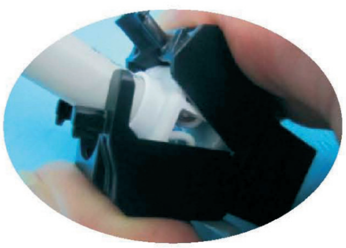
Entrerà i piccolo dentello sulla parte esterna dell'IDC.





Premere giù il cappuccio sull'IDC ed assicurarsi che i cavi siano inseriti più in fondo di dove il piccolo dentello penetra nell'IDC.

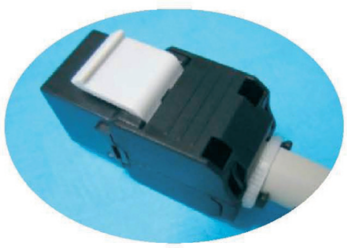
6



Chiudere il cappuccio esterno premendone giù ambo il lati fino a che si incastra.

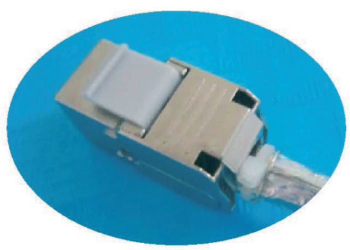
7

Non schermato



Legare il cavo e completare.

Schermato

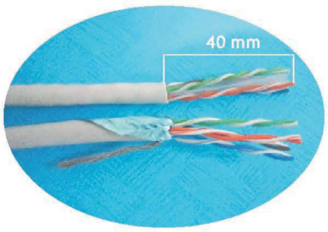


Collegare il cavo di terra al supporto di schermatura.

CAT 6A Keystone Jack

Instrucciones de instalación
DN-93615

1



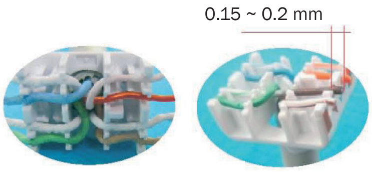
Pele aproximadamente 40 mm de la funda del cable, corte el plástico que lo cubre y separe el hilo en 4 pares.

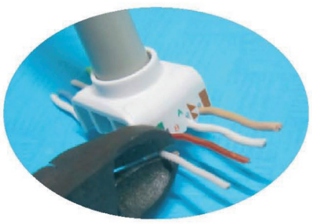
2

Configuraciones del cableado

T 568A	T568B
Pin 5 Blanco/Azul Pin 4 Azul	Pin 5 Blanco/Azul Pin 4 Azul
Pin 1 Blanco/Verde Pin 2 Verde	Pin 1 Blanco/Naranja Pin 2 Naranja
Pin 3 Blanco/Naranja Pin 6 Naranja	Pin 3 Blanco/Verde Pin 6 Verde
Pin 7 Blanco/ Marrón Pin 8 Marrón	Pin 7 Blanco/ Marrón Pin 8 Marrón

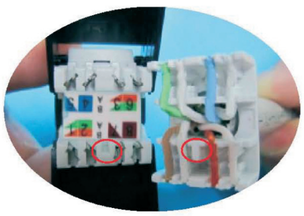
3





Inserte los hilos a través del conector, colocando los hilos en sus respectivos carriles, de acuerdo con el diagrama de cableado del conector.
Recorte los hilos al nivel del conector. Se recomienda expresamente que las puntas de los hilos midan 0.15 ~ 0.2 mm.

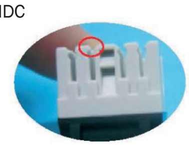
4



Haga coincidir la cubierta con forma de T del conector, con el orificio correspondiente del IDC, y coloque el conector en el IDC.

5

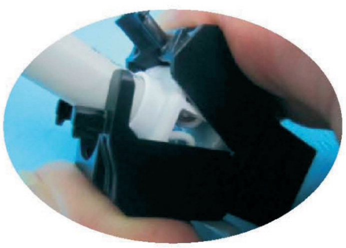
Las pestañas de la parte exterior de las ranuras del IDC





Presione el conector intro-duciéndolo en el IDC y asegúrese de que los hilos están más profundos que las pestañas de las ranuras del IDC.

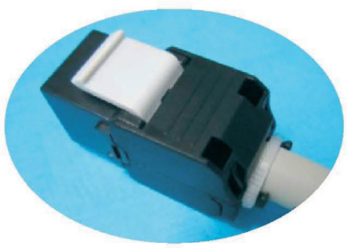
6



Cierre la cubierta exterior presionando en ambos lados de la cubierta hasta que haga clic.

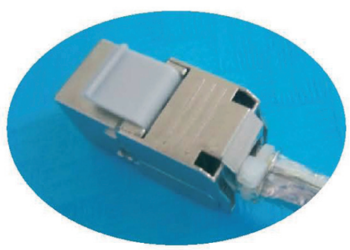
7

No blindado



Asegure el cable y termine.

Blindado

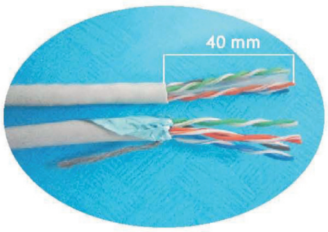


Conecte el cable trenzado a la carcasa blindada.

CAT 6A Keystone Jack

Инструкция по установке разъема Keystone Jack (гнездовой)
DN-93615

1



Снимите примерно 40 мм оболочки кабеля, удалите пластмассовую жилку и разделите жгут на 4 пары.

2

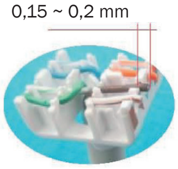
Схема подключения

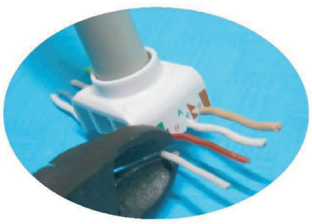
T 568A	T568B
Штырь 5 Бело-синий	Штырь 5 Бело-синий
Штырь 4 Синий	Штырь 4 Синий
Штырь 1 Бело-зеленый	Штырь 1 Бело-оранжевый
Штырь 2 Зеленый	Штырь 2 Оранжевый
Штырь 3 Бело-оранжевый	Штырь 3 Бело-зеленый
Штырь 6 Оранжевый	Штырь 6 Зеленый
Штырь 7 Бело-коричневый	Штырь 7 Бело-коричневый
Штырь 8 Коричневый	Штырь 8 Коричневый

3

0,15 ~ 0,2 mm

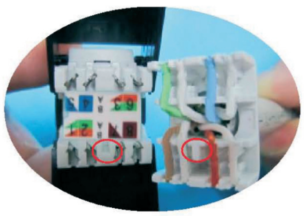






Вставьте провода через крышку и разложите их по щелям согласно схеме на крышке.
Отрежьте концы проводов рядом с крышкой. Строго рекомендуется оставить кончики 0,15 ~ 0,2 мм.

4



Совместите Т-образный выступ на крышке с соответствующим углублением на разъеме и накройте разъем крышкой.

5

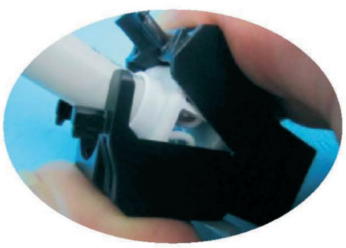
Зубчики снаружи щелей разъема.





Вдавите крышку в разъем и удостоверьтесь, что провода легли глубже зубчиков разъема.

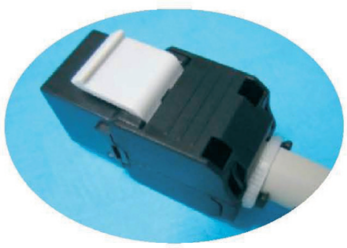
6



Сожмите обе стороны внешнего корпуса до щелчка.

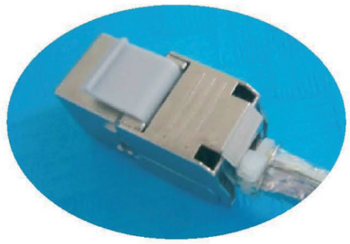
7

Неэкранированный



Затяните кабель
и закончите.

Экранированный



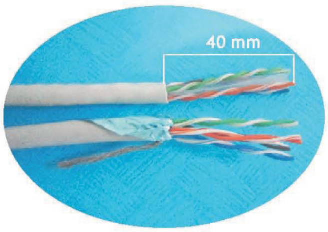
Подключите провод
заземления к экрану.

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Instrukcja oprawienia gniazdka Keystone
DN-93615

1



Zdjąć około 40 mm płaszcza kabla, wyciąć plastikowy oplot i rozdzielić przewody na 4 pary.

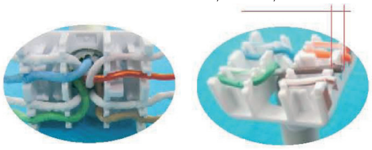
2

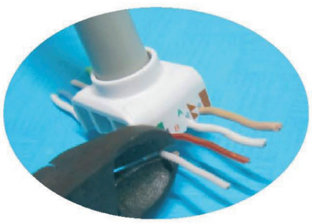
Kombinacje przewodów

T 568A	T568B
Nóżka 5 Biały/Niebieski Nóżka 4 Niebieski	Nóżka 5 Biały/Niebieski Nóżka 4 Niebieski
Nóżka 1 Biały/Zielony Nóżka 2 Zielony	Nóżka 1 Biały/Pomarańczowy Nóżka 2 Pomarańczowy
Nóżka 3 Biały/Pomarańczowy Nóżka 6 Pomarańczowy	Nóżka 3 Biały/Zielony Nóżka 6 Zielony
Nóżka 7 Biały/ Brązowy Nóżka 8 Brązowy	Nóżka 7 Biały/ Brązowy Nóżka 8 Brązowy

3

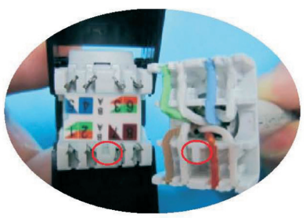
0,15 ~ 0,2 mm





Wsunąć przewody przez pokrywkę i ułożyć przewody we właściwych szczelinach zgodnie ze schematem okablowania pokrywki. Przyciąć wystające przewody przy pokrywce. Zaleca się by końce miały 0,15 ~ 0,2 mm.

4



Dopasować kształtkę T do odpowiadającej jej wnęki w IDC i nałożyć pokrywkę na IDC.

5

Ząbki na zewnątrz zewnętrznej części szczelin IDC.





Docisnąć pokrywkę do IDC i upewnić się, że przewody są głębiej niż ząbki szczelin IDC.

6



Zamknąć zewnętrzną pokrywkę dopychając ją z obu stron aż do kliknięcia.

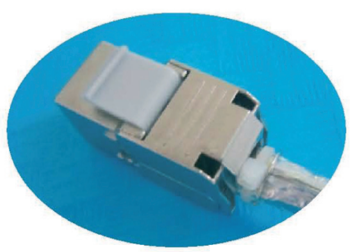
7

Nie ekranowane



Przymocować kabel i zakończyć7.

Ekranowane



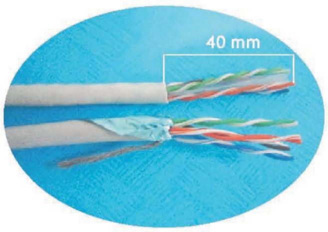
Podłączyć przewód odprowadzający do ekranu korpusu.

DIGITUS®

CAT 6A Keystone Jack

Instruções para Instalação
DN-93615

1



Retire uma tira de aproximadamente 40 mm da capa do cabo, corte a cruz de plástico e divida o fio em 4 pares.

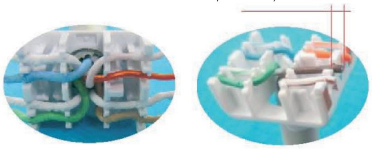
2

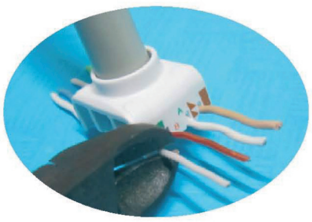
Configurações do Circuito Elétrico

T 568A	T568B
Pino 5 Branco/Azul Pino 4 Azul	Pino 5 Branco/Azul Pino 4 Azul
Pino 1 Branco/Verde Pino 2 Verde	Pino 1 Branco/Laranja Pino 2 Laranja
Pino 3 Branco/Laranja Pino 6 Laranja	Pino 3 Branco/Verde Pino 6 Verde
Pino 7 Branco/ Castanho Pino 8 Castanho	Pino 7 Branco/ Castanho Pino 8 Castanho

3

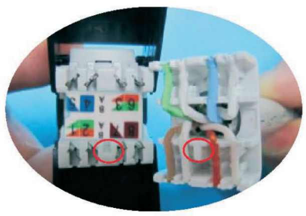
0,15 ~ 0,2 mm





Insira os fios através da tampa, e coloque os fios nas ranhuras corretas de acordo com o diagrama do circuito elétrico da tampa. Aplaine os fios elétricos com a tampa. É altamente recomendável que a extremidade dos fios seja de 0.15 ~ 0.2 mm.

4



Faça corresponder a forma-T da tampa com a respetiva cavidade no IDC, e coloque a tampa no IDC.

5

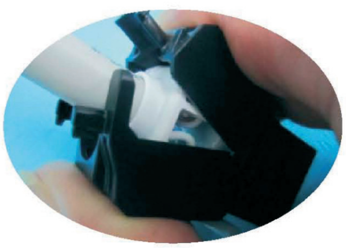
Dentes pequenos no lado externo das ranhuras do IDC.





Pressione a tampa para baixo até chegar ao IDC e certifique-se que os fios ficam mais abaixo que os dentes minúsculos das ranhuras do IDC.

6



Feche a tampa externa empurrando para baixo os dois lados da tampa externa até ouvir um clique.

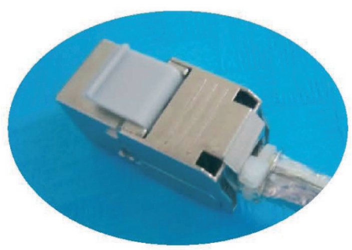
7

Sem proteção



Przymoco Amarre o cabo
e termine. wać kabel i
zakończyć7.

Com proteção



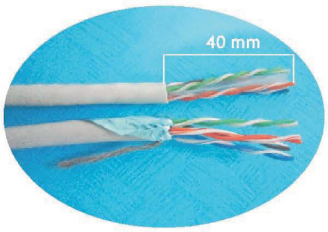
Ligue o fio de dreno à armação de proteção.

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CAT 6A Keystone Jack

Kurulum Talimatı
DN-93615

1



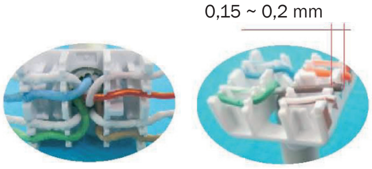
Kablo kılıfını yaklaşık 40 mm sıyırın, plastik krosu kesin ve teli 4 çifte ayırın.

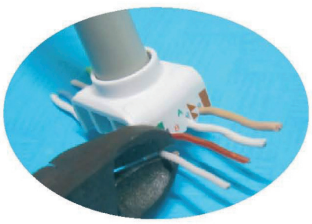
2

Kablolama Yapılandırmaları

T 568A	T568B
Pim 5 Beyaz / Mavi Pim 4 Mavi	Pim 5 Beyaz / Mavi Pim 4 Mavi
Pim 1 Beyaz / Yeşil Pim 2 Yeşil	Pim 1 Beyaz / Turuncu Pim 2 Turuncu
Pim 3 Beyaz / Turuncu Pim 6 Turuncu	Pim 3 Beyaz / Yeşil Pim 6 Yeşil
Pim 7 Beyaz / Kahverengi Pim 8 Kahverengi	Pim 7 Beyaz / Kahverengi Pim 8 Kahverengi

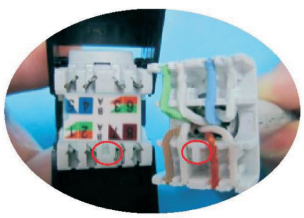
3





Telleri başlık içinden geçirip, başlıktaki kablolama şemasına göre doğru oluklara yerleştirin. Başlıktan taşan telleri kırpın. Tellerin ucunun 0,15 ~ 0,2 mm olması kesinlikle önerilir.

4



Başlıktaki T şekilli dişi, IDC üzerinde karşılık gelen oyukla eşleştirin ve başlığı IDC'ye yerleştirin.

5

IDC oluklarının dış tarafındaki minik dişler.





Başlığı IDC'ye bastırın ve tellerin, IDC oluklarındaki minik dişlerden daha derinde olduğundan emin olun.

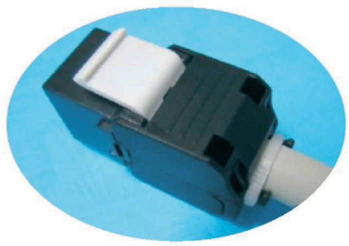
6



Tıklayarak yerine oturana kadar her iki tarafını aşağı doğru iterek dış başlığı kapatın.

7

Korumasız



Kabloyu bağlayıp sonlandırın.

Korumalı



Atık kabloyu korumalı kovana bağlayın.